

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (currently amended) An electrical conductor for a fluid filled power unit comprising:  
| a ~~motor~~ power unit housing;  
insulating elements received by a passage extending through the housing;  
a terminal bolt passing through the insulating elements;  
sealing means between the terminal bolt, insulating elements, and the housing; and  
a fastening nut secured to the terminal bolt compressing the sealing means to seal against fluid flow through the passage.
2. (original) The electrical conductor of claim 1 further comprising a wire terminal secured to the terminal bolt.
3. (original) The electrical conductor of claim 1 wherein an electrical cable is secured to the head of the terminal bolt.
4. (original) The electrical conductor of claim 2 wherein an electrical cable is secured to the wire terminal.
5. (original) The electrical conductor of claim 1 wherein the sealing means is an O-ring.

6. (withdrawn) A method of sealing an electrical conductor through the housing of a fluid filled power unit comprising the steps of:

inserting insulating elements into a passage extending through the housing;  
passing a terminal bolt through the insulating elements;  
providing sealing means between the terminal bolt, insulating elements, and the housing; and  
securing a fastening nut to the terminal bolt to compress the sealing means to seal against fluid flow through the passage.

7. (withdrawn) The method of claim 6 further comprising securing a wire terminal to the terminal bolt.

8. (withdrawn) The method of claim 6 further comprising securing an electrical cable to the head of the terminal bolt.

9. (withdrawn) The method of claim 6 further comprising securing an electrical cable to the wire terminal.

10. (new) The electrical conductor of claim 1 wherein the power unit is an electrical machine.

11. (new) The electrical conductor of claim 10 wherein the electrical machine is an electric motor.

12. (new) The electrical conductor of claim 1 wherein the terminal bolt has a toolable geometry.

13. (new) The electrical conductor of claim 1 wherein the insulating elements receive a plurality of terminal bolts.

14. (new) The electrical conductor of claim 1 further comprising interlocking means to prevent undesired rotation of the terminal bolt.

15. (new) The electrical conductor of claim 1 wherein the insulating elements comprise an elastomeric material.

16. (new) The electrical conductor of claim 15 wherein the insulating elements have O-ring geometries.